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^{25X1} TOPSECRET

CHANNELS. CITE NPIC 0219

SECTION 1 OF 2

THE FOLLOWING MESSAGE CONSISTS OF THOSE PORTIONS

(SUPPLEMENTAL NO. 4) OF THE OAK ON MISSION 1939 (DATE OF

INFORMATION 23FEB-5MAR) DEALING WITH CHINA, AND SOUTHEAST ASIA.

MISSION 1939 23 FEB 5 MAR 67 SOAK SUPPL 23 MAR 67

25X1 T O P S E C R E T CHANNELS.

END OF MESSAGE

SFC SR
TDS
CSD
IPD
PD
PD
PGD
FTD-IGD
TAD
IAD
PAG
DIAGRAG
SPAD
NSA-LS
DIA-AP

Advance cop-Sanitized

NGA review(s) completed.

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Approved For Release 2006/03/16: CIA-RDP78B03817A000400030089-1

Approved For Release 2006/03/16 : CIA-RDP78B03817A000400030089-1

MISSION 1039 23 FEB 5 MAR 67 SOAK SUPPL 23 MAR 67 PT 04 SHUANG-CHENG-TZU MISSILE TEST CENTER CH 4107N 10020E THE EASTERN SECTION OF THE CENTER IS COVERED ON 2	2
SHUANG-CHENG-TZU MISSILE TEST CENTER CH 4107N 10020E	2
THE EASTERN SECTION OF THE CENTER IS COVERED ON 2	
PASSES AND THE WESTERN PORTION IS COVERED ON ONE PASS	
OF PHOTOGRAPHY. COMBINED COVERAGE INCLUDES ALL	
FACTUATURES AT THE TEST CENTER AND THE ENTIRE	
58-NM-RADIUS SEARCH AREA. NO NEW MISSINE FACILITIES	
OBSERVED.	
CH // 1 // 1 // 1 // 1 // 1 // 1 // 1 //	2
SHUANG-CHENG-IZU MIC LAUNCH COMPLEX A CH 4114N 1881/C	_
ONA PROBABLE MISSILE TRANSFORTER-ERECTOR TO	
PARKED ON THE HARDSTAND IN THE CHECKOT AREA	
DESTINATION CHANGES IN TAGILITIES OF THE PROPERTY OF THE PROPE	
FREVIOUSE! ONNEFORTED TERTONEO OBSERVADO	
	2
SHUANG-CHENG-TZU MTC LAUNCH COMPLEX B CH 4115N 18818E	2
THE GANTRY IS IN ITS REAR POSITION ON THE TRANSFER PAD.	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	
1	
SHUANG-CHENG-TZU MTC LAUNCH COMPLEX C CH 4118N 18817E	2
DITOVITO OLICITO LILO ELICITORIO	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	
CHANGE CHENCE THE MTC LAUNCH COMPLEY D. CH #122N 19915F	2
DITONIO OFFICE TO THE BUILDING TO THE BUILDING THE BUILDI	_
CONSTRUCTION. CHANGES IN FACILITIES. OR PREVIOUSLY	
INDEPORTED FEATURES ORSERVED.	
OMINE ALLEN I FULCIONE ADDRIVEDA	
	2
SHUANG-CHENG-TZU SSM-SAM ASBLY - CHECK CPX CH 4186N 18816E	2
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	
CHUANG-CHENG-TZU MTC MATH CHOPORT RASE CH 4858N 18911E	2
CONSTRUCTION CONTINUES ON THE 3 RUILDINGS REPORTED	
COMPTROCTION CONTINOES ON THE O DOTESTION WELL ALLED	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	
·	_
4 2000	2
SHUANG-CHENG-TZU PROBABLE SSM TRNG SITE 1 CH 4143N 18825E NO MISSILESAPHTESE RECERSE 2000 PARENTA ROPW8B03817A000400030089-1	2
	EACILITIES AT THE TEST CENTER AND THE ENTIRE 56-NM-RADIUS SEARCH AREA. NO NEW MISSINE FACILITIES

•	Approved For Release 2006/03/16: CIAIRDF78B03817A00040030089 1 SHUANG-CHENG-TZU PROB SSM TRNG SITE 2 CH 4143N 10041E	25X1
25X1	NO MICCILES MICCILES FOR FORTOMENTA NEW	
	CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
	UNREPORTED FEATURES OBSERVED.	
	CHANG-CHIANG PROBABLE ELECTRONICS SITE CH 1920N 10842E	25X1
2 <u>5</u> X1	NO EVIDENCE OF NEW COASTAL DEFENSE, CRUISE-MISSILE, OR	
4	RADAR SITES WITHIN THE 20-NM SEARCH AREA. NO CHANGE IS	`
	OBSERVED AT AREAS A. B. OR C.	
	CHANGE OF THE METERS OF THE CONTROL	0574
2 5//1	SHUANG-CHENG-TZU MTC POSS DN RGE INSTR PT CH 4048N 09838E NO APPARENT CHANGE IN PREVIOUSLY REPORTED MOON CONE	25X1
į	RADAR AND SUPPORT BUILDINGS	
	MAD JOI TONY DOLLD INGS.	
	CHUEH-SHAN ARMY BARRACKS CH 3248N_11401E	25X1
	<u></u>	
<u> </u>	SECTION # 82	
	SECTION W SE	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
25X1	PREVIOUSLY UNREPORTED FEATURES OBSERVED:	
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
:	CHUEH-SHAN ARMY BARRACKS WEST CH 3249N 11353E	25X1
2 3 X1	EQUIPMENT CANNOT BE IDENTIFIED.	
20/(1	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
—	MING-CHIANG DIG AND HOUSE INSANIDA DIV AND CONTROL AND	051/4
	MING-CHIANG BKS AND HQ 45 INFANTRY DIV NW CH 3229N 11401E 2 NM NW OF MING-CHIANG.	25X1
	ONE AREA CONTAINS 115 BARRACKS, 4 ADMINISTRATION	
	BUILDINGS, 65 QUARTERS, 35 GENERAL STORAGE BUILDING, 7	
	MESSHALLS, 1 AUDITORIUM, 14 VEHICLE MAINTENANCE/STORAGE	
	BUILDINGS, 100 SUPPORT/STORAGE BUILDINGS, 32 SMALL	
;	HUTS, 3 EXERCISE FIELDS, AND A FIGURE-8 VEHICLE-DRIVER TRAINING AREA. AN AREA IMMEDIATELY WEST CONTAINS 42	
	BARRACKS, 3 ADMINISTRATION BUILDINGS, 5 MESSHALLS, 16	
	QUARTERS, 9 GENERAL STORAGE BUILDINGS, 35	
	SUPPORT/STORAGE BUILDINGS, A SUBCALIBER FIRING RANGE,	
•	AND A FLAT TRAJECTORY FIRING RANGE. A SMALL AREA JUST	
	NORTH CONTAINS 13 BARRACKS, 1 ADMINISTRATION BUILDING,	
	1 MESSHALL, 14 SUPPORT BUILDINGS, AND A VEHICLE MAINTENANCE FACILITY WITH 6 VEHICLE STORAGE SHEDS, 4	
25X1	EQUIPMENT STORAGE BUILDINGS, 2 VEHICLE MAINTENANCE	
	BUILDINGS, AND A FLAT-TRAJECTORY FIRING RANGE.	